

**Annual Electric Generator Report - Utility
as of January 1, 1999**

This report is mandatory under Public Law 93-275, the Federal Energy Administration Act of 1974. Information reported on the form EIA-860 is not considered confidential. Public reporting burden for this collection of information is estimated to average 15.3 hours per response, including the time for reviewing the instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this form, its burden estimate, or any aspect of the data collection to the Energy Information Administration, Statistics and Methods Group EI-70, 1000 Independence Avenue S.W., Forrestal Building, Washington, D.C. 20585-0670; and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C. 20503. A person is not required to respond to the collection of information unless it displays a valid OMB number. If you need assistance, call the HELP CENTER on voice phone (202) 426-1191 or FAX phone (202) 426-1840 or contact the survey manager, Elsie Bess at (202) 426-1142 or E-Mail, elsie.bess@eia.doe.gov. To be completed by, or on behalf of, those utilities operating electric power plants.

Table of Contents

Identification and Certification	Schedule I
Power Plant Site Information	Schedule II
Generator Information	Schedule III
Ownership of Generators Owned Jointly or by Others	Schedule IV

Schedule I

Identification and Certification

1. Operating utility: EIA utility code:
Name:

Return completed form to:

U.S. Department of Energy
Energy Information Admin. EI-53
Mail Stop: BG-076 (EIA-860A)
Washington, D.C. 20077-5651

2. Respondent Mailing Address:

4. Certifying Official:

Name:

Title:

Date:

Signature: _____

3. Contact Person:

Name:

Title:

Telephone: Ext.

FAX: EMail:

Notes:

**Annual Electric Generator Report - Utility
as of January 1, 1999**

Utility Code: _____
Utility Name: _____

**Schedule II
Power Plant Site Information**

Page : _____

(Existing Power Plants and Those Planned for Initial Commercial Operation within 5 Years)

Section A

1. Plant	Plant Name _____ County Name _____ State _____ Plant Zip Code _____
	Name of Water Source (Cooling or Hydroelectric) _____ Cogeneration _____

Section B

1. Plant	Plant Name _____ County Name _____ State _____ Plant Zip Code _____
	Name of Water Source (Cooling or Hydroelectric) _____ Cogeneration _____

Section C

1. Plant	Plant Name _____ County Name _____ State _____ Plant Zip Code _____
	Name of Water Source (Cooling or Hydroelectric) _____ Cogeneration _____

Specify with a "Y" which, if any of the above are mobile plants. A. _____ B. _____ C. _____

Notes:

Check ☐ if no change to preprinted data on this page.

**Annual Electric Generator Report - Utility
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Utility Code: _____
Utility Name: _____

Page: _____

**Schedule III
Generator Information
(Existing Generators and those Planned for Initial Commercial Operation within 5 Years)**

Section A

1. Generator	Plant Name _____	Generator Id. _____	Prime Mover _____	Unit Code _____	Ownership _____
2. Existing Generators	Maximum Generator Nameplate Capacity (kW) _____	Status Code _____	Commercial Operation Date(Mo/Yr) ____ / ____	Retirement Date(Mo/Yr) ____ / ____	Heat Rate (Btu/kWh) _____
	Energy Source(s)* _____ Mode of Transportation _____		Net Capability (kW) Summer _____ Winter _____		
3. Proposed Generator or Proposed Changes	Maximum Generator Nameplate Capacity (kW) _____	Status Code _____	Effective Date(Mo/Yr) Original ____ / ____ Current ____ / ____		
	Energy Source(s)* _____ Mode of Transportation _____		New Prime Mover _____	Net Capability (kW) Summer _____ Winter _____	

Section B

1. Generator	Plant Name _____	Generator Id. _____	Prime Mover _____	Unit Code _____	Ownership _____
2. Existing Generators	Maximum Generator Nameplate Capacity (kW) _____	Status Code _____	Commercial Operation Date(Mo/Yr) ____ / ____	Retirement Date(Mo/Yr) ____ / ____	Heat Rate (Btu/kWh) _____
	Energy Source(s)* _____ Mode of Transportation _____		Net Capability (kW) Summer _____ Winter _____		
3. Proposed Generator or Proposed Changes	Maximum Generator Nameplate Capacity (kW) _____	Status Code _____	Effective Date(Mo/Yr) Original ____ / ____ Current ____ / ____		
	Energy Source(s)* _____ Mode of Transportation _____		New Prime Mover _____	Net Capability (kW) Summer _____ Winter _____	

Section C

1. Generator	Plant Name _____	Generator Id. _____	Prime Mover _____	Unit Code _____	Ownership _____
2. Existing Generators	Maximum Generator Nameplate Capacity (kW) _____	Status Code _____	Commercial Operation Date(Mo/Yr) ____ / ____	Retirement Date(Mo/Yr) ____ / ____	Heat Rate (Btu/kWh) _____
	Energy Source(s)* _____ Mode of Transportation _____		Net Capability (kW) Summer _____ Winter _____		
3. Proposed Generator or Proposed Changes	Maximum Generator Nameplate Capacity (kW) _____	Status Code _____	Effective Date(Mo/Yr) Original ____ / ____ Current ____ / ____		
	Energy Source(s)* _____ Mode of Transportation _____		New Prime Mover _____	Net Capability (kW) Summer _____ Winter _____	

Notes: These are listed in order of predominance of quantity of Btus consumed during the prior year.

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as of January 1, 1999

Utility Code:
Utility Name:

Schedule IV

Page :

Ownership of Generators Owned Jointly or by Others

Line No.	Power Plant Name (a)	Generator Id. (b)	Prime Mover (c)	Utility, Owner, or Participant Name (d)	Percent Ownership (e)	Notes
1.						
2.						
3.						
4.						
5.						
6.						
7.						
8.						
9.						
10.						

Notes:

Check ☐ If no change to preprinted data on this page.

Check ☐ If page not applicable.

U.S. Department of Energy
Energy Information Administration
Form EIA-860A (1999)

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Utility Name:

The timely submission of Form EIA-860A to the Energy Information Administration or your designated agent is mandatory under the Federal Energy Administration Act of 1974 (Public Law 93-275). The Energy Information Administration reserves the right to make direct contact with any respondent to the Form EIA-860A (including those who file through their designated agent), regarding the timeliness and accuracy of the information reported.

**The respondent authorizes the agent designated below to submit on its behalf Form EIA-860A,
"Annual Electric Generator Report - Utility," to the U.S. Department of Energy.**

Agent

Name _____
Contact Person _____
Address _____

Telephone _____

**Respondent
Authorizing Official**

Name _____
Title _____
Telephone _____
Signature _____
Date _____